Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	93	(policy rule)near5 (engine processor) near14 (image HTML Web) near5 (file data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:58
L2	7	709/227,228,223,224,225,226.ccls. and (policy rule)near5 (engine processor) near14 (image HTML Web) near5 (file data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:55
L3	3966	(policy rule)same (image) near5 (file data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 09:29
L4	2	(program$7 download$5) same(network) near5 (polic$5) near5 (engine server processor) and (unidirect$5 bidirect$5) same (data information) near5 (packet frame) near5 (flow state stream)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 09:17
L5	21	(policy rule)same (image) near5 (file data)and (program$7 download$5) same(network) near5 (polic$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 09:17
L6	95	"709"/$.ccls. and (policy rule)near10 (image) near5 (file data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 09:30
L7	7	(Network) near5 (policy) near5 (gateway server engine) and (policy rule)near10 (image) near5 (file data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 09:56
S1	299	SIGNATURE ADJ MEMORY	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 16:33
S2	299	signature adj1 memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:15
S3	4	(signature adj1 memory) and (policy adj gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 16:39
S4	26	policy adj gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 16:44
S5	0	network adj policy adj gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 16:45
S6	3	programmable adj network adj policy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 16:46

S7	500	network adj policy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:35
S8	1	10/360671 and Lin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 09:36
S9	2	"6542508".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 09:36
S10	94	(network adj policy) and (image)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:09
S11	2	(network adj policy)near15 (image HTML Web) near5 (file data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:10
S12	70	(policy rule)near5 (engine processor) near15 (image HTML Web) near5 (file data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 09:15
S13	2	(program$7 download$5) same((network) near5 (polic$5) near5 (engine server processor)) and (unidirect$5 bidirect$5) same ((data information) near5 (packet frame) near5 (flow state stream))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:39
S14	3	(program$7 download$5) and ((network) near5 (polic$5) near5 (engine server processor)) and (unidirect$5 bidirect$5) same ((data information) near5 (packet frame) near5 (flow state stream))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:40
S15	3	((network) near5 (polic$5) near5 (engine server processor)) and (unidirect$5 bidirect$5) same ((data information) near5 (packet frame) near5 (flow state stream))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:40
S16	2	((network) near5 (polic$5) near5 (engine server processor)) and (unidirect$5 bidirect$5) near5 ((data information) near5 (packet frame) near5 (flow state stream))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:41
S17	24	((network) near5 (polic$5) near5 (engine server processor)) and (unidirect$5 bidirect$5) and((data information) near5 (packet frame) near5 (flow state stream))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:49
S18	0	((network) near5 (polic$5) near5 (engine server processor)) near15 (unidirect$5 bidirect$5) near5 (interface connectivity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:50
S19	69	((network) near5 (polic$5) near5 (engine server processor))near5 (interface connectivity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:53

S20	0	09/725848 and bennatan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:54
S21	1	09/725848 and ben-natan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 12:54
S22	3	(ROM adj image) and signature adj1 memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:16
S23	9	(memory adj image) and signature adj1 memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:18
S24	0	download adj network adj (policy policies)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:19
S25	8	(remote program$5) adj network adj (policy policies)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:20
S26	9	(remote program$5) adj (network system)adj (policy policies)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:21
S27	584	(remote program$5) adj (network system)adj (manag$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:22
S28	326	(remote) adj (network system)adj (manag$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:22
S29	200	(remote) adj (network)adj (manag$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/01 13:23
S30	2	"6542508".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 11:43
S31	297033	(SA (security adj association))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 11:46
S32	13	((SA (security adj association))) and (action adj specification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 11:50

S33	7	(policy adj engine) and (action adj specification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 12:09
S34	13	((multiple multi dual) near3 (policy adj engine))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 12:14
S35	13	((multiple dual) near3 (policy adj engine))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 12:14
S36	0	((bidirectional) near3 (policy adj engine))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 13:19
S37	0	((bi-directional) near3 (policy adj engine))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 12:15
S38	0	(multiple near3 (unidirectional)) near3 (policy adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 12:15
S39	0	(multiple near3 unidirectional) near3 (policy adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 12:16
S40	0	((multiple several dual) near3 unidirectional) near3 (policy adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 12:21
S41	25	(multiple several dual) near15 (policy adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/02 12:21
S42	0	((bidirectional) near10 (policy adj engine))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/06 08:36
S43	1	"6751662".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/06 08:36
S46	2	"6542508".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/12 16:37
S47	717	(Network) near5 (policy) near5 (gateway server engine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 09:55

S48	397	(Network) near3 (policy) near3 (gateway server engine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/12 16:41
S49	88	S47 and (classify$5) near5 (packet flow)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 08:04
S50	1	(ben-natan) and (09/725848)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 08:04

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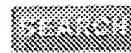
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1   Using the NREN testbed to prototype a high-performance multicast application
Marjory J. Johnson, Matthew Chew Spence, Lawrence Chao
January 1999 **Proceedings of the 1999 ACM/IEEE conference on Supercomputing (CDROM)**
Full text available: pdf(76.92 KB)   Additional Information: full citation, references, index terms

2   Dynamic simulation of a national resource sharing computer network
Ronald Segal, Beverly O'Neal
December 1978 **Proceedings of the 10th conference on Winter simulation - Volume 2**
Full text available: pdf(841.84 KB)   Additional Information: full citation, abstract, references, index terms

A national computer network for research and educational institutions has frequently been proposed as a means for meeting selected computing needs in an effective manner. Although many technical problems remain, it is generally believed that the most difficult issues facing such a network revolve around economic, political, and organizational considerations. In order to investigate these issues, a model of a computer network was developed to test a variety of networking alternatives, and to ...

3   Simulation modeling by stepwise refinement
J. N. Beauchamp, R. C. Field
December 1979 **Proceedings of the 11th conference on Winter simulation - Volume 1**
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Application of the structured programming concept of stepwise refinement to modeling is described and developed. Modeling by simulation with GPSS (General Purpose Simulation System) is emphasized, even though the full modeling activity undertaken included analytical and brassboard modeling as well. Stepwise refinement was applied rigorously to the simulation model, and also used for the analytical and brassboard models. The simulation model is described in detail. The network, no ...

4   Papers: Open signaling for ATM, internet and mobile networks (OPENSIG'98)
Andrew T. Campbell, Irene Katzela, Kazuho Miki, John Vicente
January 1999 **ACM SIGCOMM Computer Communication Review**, Volume 29 Issue 1

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The ability to rapidly create and deploy new transport, control and management architectures in response to new service demands is a key factor driving the programmable networking community. Competition between service providers may hinge on the speed at which one provider can respond to new market demands over another. The notion of open programmable networks is having broad impact on service providers and vendors across a range of telecommunication sectors calling for major advances in open ne ...

5 Simulation of institutional behavior in a national networking environment
Norman R. Nielsen, Ronald Segal
December 1976 **Proceedings of the 76 Bicentennial conference on Winter simulation**

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Computer networking is often mentioned as being an attractive means for bringing a varied and economical mix of computing services to the nation's researchers. Technically, a national network linking major universities and research institutions is feasible today; however, the economic, political, and organizational implications of such a network have not been established. To this end a computer simulation model has been constructed to permit investigation of the behavioral rather ...

6 Implementing a distributed firewall
Sotiris Ioannidis, Angelos D. Keromytis, Steve M. Bellovin, Jonathan M. Smith
November 2000 **Proceedings of the 7th ACM conference on Computer and communications security**
Full text available: pdf(309.36 KB)   Additional Information: full citation, references, citings, index terms

Keywords: IKE, IP, IPsec, KeyNote, OpenBSD, access control, credentials, distributed, firewalls, network security, trust management

7 Replacement policies for a proxy cache
Luigi Rizzo, Lorenzo Vicisano
April 2000 **IEEE/ACM Transactions on Networking (TON)**, Volume 8 Issue 2
Full text available: pdf(277.42 KB)   Additional Information: full citation, references, citings, index terms

Keywords: Web, caching, communication networks, policies, replacement

8 Open Signaling for ATM, INTERNET and Mobile Networks (OPENSIG'98)
Andrew T. Campbell, Irene Katzela, Kazuho Miki, John Vicente
April 1999 **ACM SIGOPS Operating Systems Review**, Volume 33 Issue 2
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The ability to rapidly create and deploy new transport, control and management architectures in response to new service demands is a key factor driving the programmable networking community. Competition between service providers may hinge on the speed at which one provider can respond to new market demands over another. The notion of open programmable networks is having broad impact on service providers and vendors across a range of telecommunication sectors calling for major advances in open ne ...

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There's gold in them thar networks! or searching for treasure in all the wrong places ☐
Jerry Martin
November 1993 **Proceedings of the 21st annual ACM SIGUCCS conference on User services**
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10 Adapting to network and client variability via on-demand dynamic distillation ☐
Armando Fox, Steven D. Gribble, Eric A. Brewer, Elan Amir
October 1996 **Proceedings of the seventh international conference on Architectural support for programming languages and operating systems**, Volume 30 , 31 Issue 5 , 9
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The explosive growth of the Internet and the proliferation of smart cellular phones and handheld wireless devices is widening an already large gap between Internet clients. Clients vary in their hardware resources, software sophistication, and quality of connectivity, yet server support for client variation ranges from relatively poor to none at all. In this paper we introduce some design principles that we believe are fundamental to providing "meaningful" Internet access for the entire range of ...

11 There's gold in them thar networks!: or searching for treasure in all the wrong places ☐
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12 There's gold in them thar networks! or searching for treasure in all wrong places ☐
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